

**IN THE SPECIFICATION:**

With reference to the paragraphs as numbered in the published application US 2007/0189021, please amend paragraphs [0015] and [0016] to read:

[0015] Drawing Fig. 1 shows a front view of the recessed device, entirely assembled, with the trim ring, front plate, recessed body and rear lid sectioned in the vertical plane.

[0016] Drawing Fig. 2 is an exploded view of the elements shown in the previous drawing.

Amend paragraph [0018] to read:

[0018] The aforementioned front cavity (13) is defined when injecting the polycarbonate that makes up the recessed body (1) around the translucent part (2). This translucent part (2) has a perimeter cut or notch (21) which lodges a part of the material that makes up the recessed body (1) guaranteeing that the translucent plate (2) is fully ~~immobilised~~ immobilized in relation to the recessed body (1).

Amend paragraph [0021] to read:

[0021] The corrugated pipe (5) is placed in the threaded hole (42) in the lid by means of a gland or stuffing box (51), which is joined to the aforementioned pipe (5) and is responsible for pressing the gasket (52) against the rear lid (4).